

In the Claims

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2 1. (Currently Amended) A method for delivering a stored message to
3 a satellite radio receiver, the method comprising:

4 receiving a password protected request from a subscriber via a
5 wireless communication device associated with a first subscription service
6 to retrieve the subscriber's personal message, wherein the first subscription
7 service comprises a wireless telephone system and wherein the password
8 protected request provides access to the wireless telephone system;

9 retrieving the message from a second subscription service, wherein
10 the second subscription service comprises a digital data network that
11 transfers data using Internet Protocol (IP) and wherein the password
12 protected request is converted to digital data and the password protected
13 request gains access to the digital data network in addition to gaining access
14 to the wireless telephone system;

15 encoding the message for satellite transmission; and

16 transmitting the message to a satellite via the second subscription
17 service for delivery to the satellite radio receiver, wherein the satellite radio
18 receiver decodes the message, and

19 wherein the password protected request includes a specific location
20 for finding the message on one of multiple servers of the digital data
21 network and wherein the password protected request includes a specific
22 destination location of the satellite radio receiver, wherein the satellite radio
23 receiver is installed in an automobile.

1 2. **(Previously Presented)** The method of claim 1, wherein the satellite
2 radio receiver is selected from the group of satellite radio receivers
3 consisting of a subscription satellite music receiver and a subscription
4 satellite television set top box.

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6 3. **(Currently Amended)** The method of claim 1, wherein receiving
7 the password protected request from a subscriber via the wireless
8 communication device includes receiving the request via a wireless
9 telephone.

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11 4. **(Currently Amended)** The method of claim 1, wherein receiving
12 the password protected request from a subscriber via the wireless
13 communication device includes receiving the request via a wireless pager.

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15 5. **(Currently Amended)** The method of claim 1, wherein receiving
16 the password protected request from the subscriber via the wireless
17 communication device includes receiving the request via a wireless
18 personal digital assistant.

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20 6. **(Currently Amended)** The method of claim 1, wherein receiving
21 the password protected request includes receiving identification
22 information associated with the subscriber.

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24 7. **(Canceled)**
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2 8. (Canceled)

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4 9. (Currently Amended) The method of claim 1, wherein retrieving
5 the message from the a message server includes retrieving text message.

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7 10. (Previously Presented) The method of claim 9, wherein retrieving
8 text message includes retrieving electronic mail message.

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10 11. (Previously Presented) The method of claim 9, wherein retrieving
11 text message includes retrieving electronic fax message.

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13 12. (Currently Amended) The method of claim 1, wherein retrieving
14 message from the a message server includes retrieving voice message.

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16 13. (Previously Presented) The method of claim 1, wherein encoding
17 the message for satellite transmission includes converting the message to
18 voice message.

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20 14. (Previously Presented) The method of claim 1, wherein encoding
21 the message for satellite transmission includes digitizing the message.

1 15. **(Previously Presented)** The method of claim 1, wherein
2 transmitting the message via an RF transmitter to the satellite for delivery
3 to the satellite radio receiver includes uplinking the message to a satellite.

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5 16. **(Previously Presented)** The method of claim 1, further comprising:
6 receiving the message from the satellite at the satellite radio receiver;
7 decoding the message; and
8 presenting the message in audio form.

9
10 17. **(Currently Amended)** A computer program stored on a computer
11 readable medium, the computer program comprising instructions to:

12 receive a password protected request from a subscriber via a wireless
13 communication device associated with a first subscription service to
14 retrieve the subscriber's personal message[;], wherein the first
15 subscription service comprises a wireless telephone system and wherein the
16 password protected request gains access to the wireless telephone system;

17 retrieve the message stored for a subscriber from a message server
18 via a second subscription service[;], wherein the second subscription
19 service comprises a digital data network that transfers data using Internet
20 Protocol (IP) and wherein the password protected request is converted to
21 digital data and the password protected request gains access to the digital
22 data network in addition to gaining access to the wireless telephone system;
23 and

24 encode the message via the server for satellite transmission.
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2 18. **(Previously Presented)** The computer program of claim 17, further
3 comprising instructions to convert the message to audio message via the
4 server.

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6 19. **(Previously Presented)** The computer program of claim 17, further
7 comprising instructions to digitize the message via the server.

8
9 20. **(Currently Amended)** A system for delivering a stored message to
10 a satellite radio receiver, the system comprising:

11 means for receiving a password protected request from a subscriber
12 via a wireless communication device associated with a first subscription
13 service to retrieve the subscriber's personal message[[:]],wherein the first
14 subscription service comprises a wireless telephone system and wherein the
15 password protected request gains access to the wireless telephone system;

16 means for retrieving the message from a message server of a second
17 subscription service[[:]], wherein the second subscription service comprises
18 a digital data network that transfers data using Internet Protocol (IP) and
19 wherein the password protected request is converted to digital data and the
20 password protected request gains access to the digital data network in
21 addition to gaining access to the wireless telephone system;

22 means for encoding the message via a server for satellite
23 transmission; and
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1 means for transmitting the message to the a satellite via the second
2 subscription service for delivery to the satellite radio receiver, wherein the
3 satellite radio receiver decodes the message[[]], and

4 wherein the password protected request includes a specific location
5 for finding the message on one of multiple servers of the digital data
6 network and wherein the password protected request includes a specific
7 destination location of the satellite radio receiver, wherein the satellite radio
8 receiver is installed in an automobile.

9
10 21. (New) The method of claim 1, wherein a delivery option on the
11 wireless communication device enables the subscriber to select delivery of
12 the message in a text format or in a voice format.

13
14 22. (New) The system of claim 20, wherein a delivery option on the
15 wireless communication device enables the subscriber to select delivery of
16 the message in a text format or in a voice format.